Installation Instructions

Thank you for your purchase of our fine quality doors!

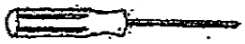
Tools Required

Drill

1/8" bit

3/8" wrench

Phillips screwdriver



Measuring tape

Parts

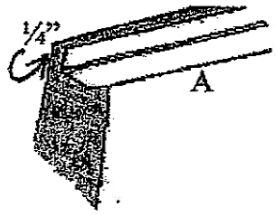
- ✓ wood block (A)
- ✓ metal track (B)
- ✓ plastic pivot block (C)
- ✓ oak saddle (E)
- ✓ metal floor plate (F)
- ✓ spring (G)
- ✓ top pivot pin (H)
- ✓ top pivot bracket (I)
- ✓ toilet bracket (J)
- ✓ adjusting bolt (K)
- ✓ bottom pivot bracket (L)
- ✓ handle (M)
- ✓ 2 ½" wood screws
- ✓ #8 screws
- ✓ hex head screws
- ✓ plastic door aligners (use only when installing two pairs of bi-fold doors in same opening)

If a part is missing or damaged, call 1-800-726-4353 and we will gladly ship it to you free of charge. Stores DO NOT have parts in stock.

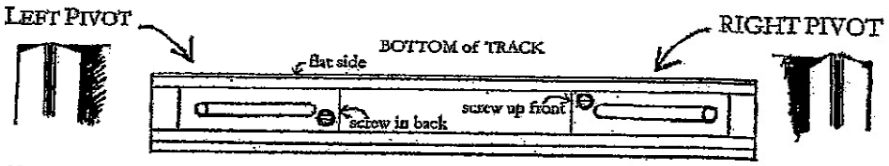
Directions

Lay doors on clean, flat surface—mirror side down.

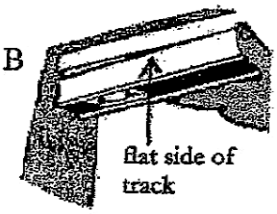
1 Attach **wood block (A)** 1/4" back from top of closet opening, using two 2 1/2" wood screws.



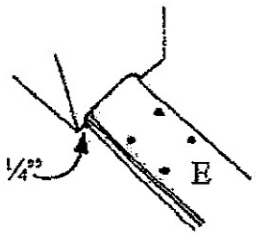
2 Slide and secure **plastic pivot block (C)** onto **metal track (B)**: for left-pivot door, install on left; for right-pivot door, install on right.



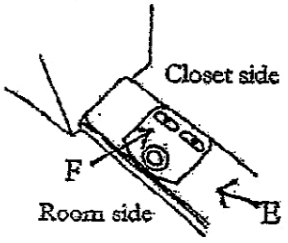
3 Push **metal track (B)** up onto **wood block (A)** (flat side of track facing room) for snug fit. Fasten track through small holes in closet side of track using two #8 screws.



4 Place **oak saddle (E)** on floor 1/4" back from closet opening to align with metal track above. For left-pivot door, place wood holes on left; for right-pivot door, place wood holes on right. Fasten saddle to floor using appropriate method (on wood floors, we recommend 10D finish nails; cement floors require construction adhesive). Pre-drill holes using 1/8" bit to prevent wood from splitting.

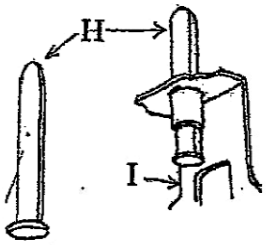


5 Lay **metal floor plate (F)** over four holes drilled in **oak saddle (E)** (slotted holes in plate on closet side). Fasten plate to saddle using two hex-head screws through slots in metal floor plate. Remaining holes in saddle will be covered by plate.



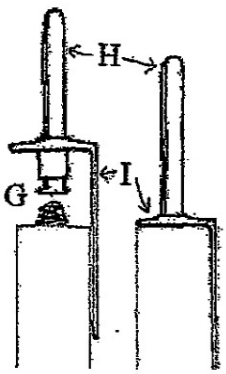
6 Drop **spring (G)** into hole on top of door: for left-pivot door, use hole on left; for right-pivot door, use hole on right.

7 Slide rounded end of **top pivot pin (H)** up through **top pivot bracket (I)** as shown in diagram.



8 Insert **top pivot bracket** assembly into spring hole.

SIDE VIEW



9 Fasten bracket to back of door using two #8 screws. Test for correct installation of bracket by pushing pivot pin into door. Pivot pin should now be spring-loaded and not removable from bracket. NOTE: Even though there are four mounting holes in each bracket, only two screws are required to attach brackets to door.